(Currently Amended) 1. A unified access telephonic communication system comprising:

a message routing means for controlling and delivering a telephonic message to a plurality of destinations;

a unified access management center comprising a database for entering a unified access number and a plurality of caller lists, each list is associated with a set of forwarding destination numbers for providing to said message routing means to forward a telephone message sent to said unified access number to said forwarding destination numbers;

said unified access management center further comprising an Internet-Web user interface means for a telephone user to edit said database for entering said unified access number and said forwarding destination numbers for said lists of callers;

said unified access management center further comprising a user-access control means for registering said telephone user in providing said unified access number to said database;

said user access control means further comprising a user-logging in means for logging in a registered telephone user for editing said database;

said unified access management center further comprising a telephone message processor for receiving said telephone message from said unified access number and for processing said telephone message as an electronic mail (e-mail) message; and

a user presence detecting means <u>disposed at a location associated with one of said forwarding destination numbers</u> for detecting a user's presence at ~~a~~ <u>said</u> location ~~associated with one of said forwarding destination numbers~~ for automatically updating said database for modifying said forwarding destination numbers.

(Currently Amended) 2. A telephonic communication system comprising:

a message routing means for controlling and delivering a telephonic message to a plurality of destinations;

a database for providing to said message routing means a unified access number and a first forwarding destination number for a first list of callers to forward a telephone message sent to said unified access number from said first list of callers to said first forwarding destination number;

said database further includes a user interface means for a telephone user to edit said database for entering said unified access number and said first forwarding destination number for said first list of callers; and

a user presence detecting means disposed at a location associated with one of said forwarding destination numbers for automatically detecting a user's presence at ~~a~~ said location ~~associated with one of said forwarding destination numbers~~ for automatically updating said database for modifying said first forwarding destination number.

(Currently Amended) 3. The telephonic communication system of claim 2 ~~further comprising~~ wherein:

~~a unified access management center for managing said database and for controlling said user interface means for automatically updating said database for modifying said first forwarding destination number~~ said user presence detection means is a video camera.

(Currently Amended) 4. The telephonic communication system of claim 2 further comprising ~~3 wherein~~:

~~said~~ a unified access management center ~~further comprising~~ including a user-access control means for registering said telephone user ~~in~~ for providing said unified access number to said database.

(Previously Presented) 5. The telephonic communication system of claim 4 wherein:

said user access control means further comprising a user-logging in means for logging in a registered telephone user for editing said database.

(Previously Presented) 6. The telephonic communication system of claim 2 wherein:

said database further comprising at least a second forwarding destination number associated with a second list of callers for providing to said message routing means for further forwarding said telephone message received from said second list of callers received by said unified access number forwarded to said first forwarding destination number to said second forwarding destination number when said telephone message sent said first forwarding destination number is not answered.

(Currently Amended) 7. The telephonic communication system of claim 4 ~~2~~ wherein:

said unified access management center is further ~~comprising an Internet Web site~~ provided for receiving and processing said telephone message from said unified access number as an electronic mail (e-mail) message.

(Currently Amended) 8. The telephonic communication system of claim 2 ~~3~~ wherein:

said user presence detection means is disposed in a building associated with one of said forwarding destination numbers. ~~said unified access management center comprising an Internet Web site and said Internet Web site comprising a user-access control means for registering said telephone user to provide said unified access number to said database~~.

(Currently Amended) 9. The telephonic communication system of claim 2 ~~4~~ wherein:

said user presence detection means is disposed in a vehicle. ~~said unified access management center comprising an Internet Web site and said Internet Web site comprising a user-logging in means for logging in a registered telephone user for editing said database.~~

(Previously Presented) 10. The telephonic communication system of claim 6 wherein:

said database further comprising a forwarding sequence for each of said caller lists to forward said telephone message received by said unified access number from a caller in each of said caller list to forward said telephone message to different forwarding destination numbers according to said forwarding sequence of each of said caller lists.

(Previously Presented) 11. The telephonic communication system of claim 6 wherein:

said database further comprising a plurality of time-dependent forwarding sequences for each of said caller lists to forward said telephone message received by said unified access number from a caller in each of said caller list to forward said telephone message to different forwarding destination numbers according to said forwarding sequences in each of said caller lists based on a time of the day when said telephone message is received.

(Currently Amended) 12. The telephonic communication system of claim 10 wherein:

said message routing means further including a database enabled sequential forwarding means to forward said telephone message sent to said unified access number sequentially to each of said forwarding destination numbers according to said forwarding sequence for each of said caller lists.

(Previously Presented) 13. The telephonic communication system of claim 10 wherein:

said message routing means further including a database enabled simultaneous forwarding means to forward said telephone message from a caller in a simultaneous forwarding caller list simultaneously to all of said forwarding destination numbers list in the database.

(Previously Presented) 14. The telephonic communication system of claim 2 wherein:

said database further comprising at least a forwarding destination e-mail address for providing to said message routing means for forwarding said telephone message sent to said unified access number to said forwarding destination e-mail address.

(Previously Presented) 15. The telephonic communication system of claim 2 wherein:

said database further comprising at least a forwarding destination universal resource locator (URL) for providing to said message routing means for forwarding said telephone message sent to said unified access number to said forwarding destination URL.

(Currently Amended) 16. The telephonic communication system of claim 10 ~~further comprising~~ wherein:

said database is provided to control said forwarding sequence of each of said callers to allow a group of specific callers to reach said user at said forwarding destination number associated with said user's presence detected by said user presence detecting means.

(Currently Amended) 17. A network communication system comprising:

a sender-specific database connected to a database-enabled message router wherein said database is a user editable database that allows a user of said network communication system to edit said database to control sender-specific message routes over said communication system to reach said user on a communication point on said network communication system; and

a user presence detecting means disposed at a location associated with said communication point for detecting a user's presence at said ~~a~~ location ~~associated with said communication point~~ for automatically updating said database for modifying said sender-specific message routes over said communication system.

(Currently Amended) 18. The network communication system of claim 17 wherein:

said sender-specific database is provided to control said sender-specific message routes over said communication system to allow a group of specific message senders to reach said user ~~on~~ at said communication point ~~associated~~ with said user's presence detected by said user presence detecting means.

(Currently Amended ) 19. The network communication system of claim 17 further comprising:

a user computer for storing said sender-specific database and for interacting with said data-base enabled message routers to control sender-specific message routes over said communication system to reach said user ~~on~~ at a communication point on said network communication system.

(Currently Amended) 20. A method for carrying out a network communication comprising:

connecting a sender-specific and user-editable database to a database-enabled message router thus allowing a user of said network communication system to edit said database to control sender-specific message routes over said communication system to reach said user on a communication point on said network communication system; and

~~providing~~ disposing a user presence detecting means at said communication point for automatically detecting a user presence at said communication point for automatically updating said database to control said sender-specific message routes over said communication system to reach said user at said communication point detected by said user presence detecting means on said network communication system.

(Currently Amended) 21. The method of claim 20 further comprising:

employing said sender-specific database to control said sender-specific message routes over said communication system to allow a group of specific message senders to reach said user on said communication point ~~associated with~~ where said user's presence is detected by said user presence detecting means.

(Currently Amended) 22. The method of claim 20 further comprising:

~~providing a user computer for~~ storing said sender specific database in a user computer ~~and~~ for interacting with said data-base enabled message routers to control sender-specific message routes over said communication system to reach said user on a communication point on said network communication system.